

Handling Precautions of Cylinder Type Lithium Ion Capacitors

This product has been charged to a certain voltage before shipment.

- Do not short-circuit the positive (+) and negative (-) electrode terminals.
 - Do not bring the terminals of products into direct contact with each other.
 - Do not apply force to the positive (+) and negative (-) electrode terminals.
 - Do not hold the terminals when carrying the product.
 - Do not drop or subject the product to excessive shock or vibration.
- It may cause an electric shock, burns, or personal injury, resulting in a fault causing it to leak, heat up, smoke, explode, or burst into flames.

Examples of Short Circuit Caused by Operation Errors	
Contacts of Terminals Caused by Bundling Products Together in a Package	Short-Circuit Occurred in the Product Processing and Measurement Procedures
	
Please refer to the Product Usage Guide P8 6.Precautions in Handling	